ABSTRACT OF THE DISCLOSURE

A washing machine is provided with an out-of-balance correction system which can sense an out-of-balance condition of an inner tub during a washing cycle. More specifically, the correction system supplies an amount of balancing fluid to one or more receiving pockets formed in the inner tub about front and rear injection zones of the inner tub. Stationary injectors are provided to selectively dispense the balancing fluid through molded passages extending between an outer tub and the receiving pockets.